CLAIMS

The invention claimed is:

		compri	

- 2 at least one side panel having a first surface, the first surface adapted to simulate a
- 3 wall to use with a toy figurine; and
- 4 a first display that is to be attached to the first surface, the first display adapted to
- 5 receive a first set of image data, and to display a first image responsive to the first set of
- 6 image data.
- 1 2. The toy set of claim 1, wherein
- 2 the side panel has a data connection, and
- 3 the display receives the first set of image data through the data connection.
- 1 3. The toy set of claim 1, wherein
 - at least one Velcro-type strip is adapted to attach the first display to the side panel.
- 1 4. The toy set of claim 1, wherein
- 2 the display and the side panel have at least one protrusion and mating opening.
- 3 and
- attachment is by placing the protrusion in the mating opening.
- 4 5

2

- 1 5. The toy set of claim 1, wherein
- 2 the first set of image data is derived from one of a television signal, a streaming
- 3 video signal, a video camera, and a global computer network.
- 1 6. The toy set of claim 1, wherein
- 2 the first set of image data is one of a plurality of sets stored in a memory.
- The toy set of claim 1, further comprising:
- 2 a toy figurine having a theme related to a theme of the first image.

1 17.

8. 1 The toy set of claim 1, further comprising: 2 a stand-alone controller to transmit the first set of image data to the first display. 1 9. The toy set of claim 8, wherein 2 the stand-alone controller is to adapted to receive inputs from a personal 3 computer. 10. The toy set of claim 1, further comprising: 1 2 a transmitting antenna to transmit the first set of image data; and 3 a receiving antenna to receive the transmitted first set of image data, the receiving 4 antenna adapted to be coupled to an input of the display. 5 1 11. The toy set of claim 10, wherein 2 the receiving antenna is within the side panel. 12. The toy set of claim 1, wherein 2 the display displays the first image using electronic printed ink. 1 13. The toy set of claim 1, wherein 2 the display includes light emitting diodes. 1 14. The toy set of claim 1, wherein 2 the display includes a screen. 1 15. The toy set of claim 14, wherein 2 the screen is one of a color screen and a liquid crystal display screen. 1 16. The toy set of claim 1, further comprising: 2 a light source.

The toy set of claim 1, further comprising:

3

1

2 a speaker. 1 18. The toy set of claim 1, further comprising: 2 a detector. 3 wherein the first set of image data is responsive to an output of the detector. 19 The toy set of claim 18, wherein 2 the detector is a light sensor. 1 20. The toy set of claim 18, further comprising: 2 a lamp, 3 wherein the lamp is controlled responsive to an output of the detector. 21. The toy set of claim 18, wherein 2 the detector is to detect one of a location or an identity of the toy figurine. 22. The toy set of claim 18, wherein 2 the detector is a pressure sensor associated with a bottom panel to sense a weight 3 of the toy figurine. 1 23. The toy set of claim 18, wherein 2 the toy figurine includes a RF transponder, and 3 the detector includes an antenna to detect a return signal from the RF transponder. 1 24. The toy set of claim 1, further comprising: 2 a second display adapted to receive a second set of image data, and to display a

15

second image corresponding to the second set of image data.

2

- 25. An article comprising: a storage medium, said storage medium having stored
 thereon instructions, that, when executed by at least one device, result in:
 waiting to receive a signal output from a detector indicative of a toy figurine
 characteristic; and
- if the signal is received, transmitting a first set of image data to a display
 associated with the side panel to cause the display to display an image corresponding to
 the first set of image data.
- 1 26. The article of claim 25, wherein
- 2 transmitting is performed wirelessly.
- 1 27. The article of claim 25, wherein the instructions further result in:
- 2 choosing the first set of image data from a plurality of sets of image data
- 3 depending on the output of the detector.
- 1 28. The article of claim 25, wherein the instructions further result in:
 - transmitting a detection signal to a RF transponder of the toy figurine.
- 1 29. A method comprising:
- waiting to receive an output of a detector about a location of a toy figurine; and
- 3 if the output is received, transmitting a first set of image data to a display
- 4 associated with the side panel to cause the display to display an image corresponding to
- 5 the first set of image data.
- 1 30. The method of claim 29, wherein
- 2 transmitting is performed wirelessly.
- 1 31. The method of claim 29, further comprising:
- 2 choosing the first set of image data from a plurality of sets of image data
- 3 depending on the output of the detector.

- 32. The method of claim 29, wherein the detector is an antenna, and further
- 2 comprising:
- 3 transmitting a detection signal to a RF transponder of the toy figurine.